

PD8/Rolling Plant Display

Assembly Instructions

7'Wx42"Dx84"H

Kit Includes:

- 1-Bottom Frame Piece**
- 1-Right Side Unit W/Castors**
- 1-Left Side Unit W/Castors**
- 1-Lattice W/Frame**
- 1-Back Support Brace W/2 Shelf Braces**
- 1-Bottom Shelf W/7 Slats**
- 1-Middle Shelf W/6 Slats**
- 1-Top Shelf W/5 Slats**
- 16-2-1/2" Screws**
- 36-3" Lag Bolts W/Washers**



“We strongly recommend you drill pilot holes for all the lag bolts using a 3/16” bit inserted through the pre-drilled holes in the arms and supports. Pre-drilled pilot holes will prevent cracking of dried cedar.”

Step 1. Stand the bottom frame, on edge with the angled 2x4 facing up. (front of unit)

Step 2. Place the right and left side units with castors, with the long legs flat on the floor (cleats facing inwards) on each side of the frame. **See photo #1** Position the side unit legs to the inside of the bottom frame. Attach the side units to the front of the frame on both sides by inserting the 3” lag bolts into the pre-drilled holes above the castors. Turn the unit over and repeat on the other side.

Photo #1

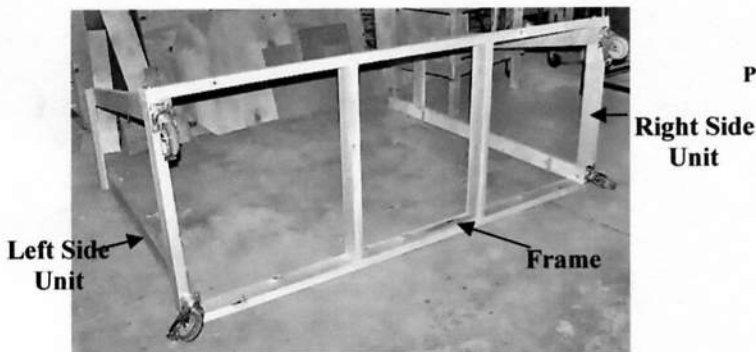
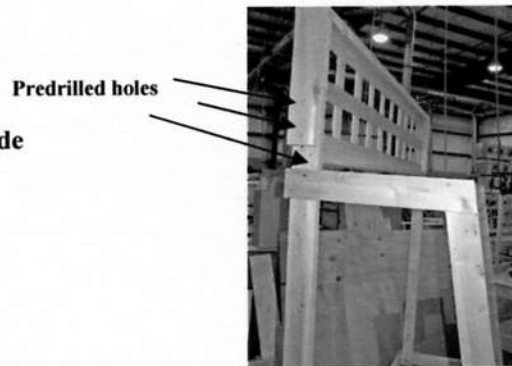


Photo #2



Step 3. Stand the unit upright and slide the lattice onto the top 2x4s of the side units with the stapled side facing the back, smooth side facing the front. Insert 4-2 1/2” screws into the predrilled holes on each side of the side units to hold the lattice frame securely in place. **See photo #2**

Position the back support brace in the center of the back of the unit and attach with 2-2 1/2” screws into the predrilled holes in the top of the brace and

2 into each side at the bottom of the brace. **See photo #3**

Photo #3

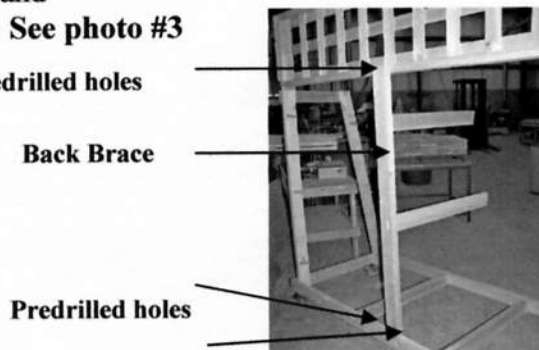


Photo #3

over →